

ABSTRACT

The present invention is directed to a joint connection, a kit, a construction, and a method for joining items. The joining is accomplished, generally, by at least one post and at least one member, whereby the member is joined to the post. Generally, the post has at least one surface having at least one opening, and at least one surface having at least one tab-slot, and, generally, the member has at least one tab protruding from its end. Generally, the joining is accomplished by passing the member through the opening in the post and joining the tab to the tab-slot in the post.